

Legend

★ Project Site Title Buffer at 250', 500', 1000' and 1/2 mile

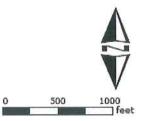
See associated legend for additional map symbology

Land and Historic Resources Map

CTNL813/Amtrak Stonington 3 166 Pawcatuck Avenue Stonington, CT 06379

PN: 61094546

Source: See associated map legend



Connecticut Department of Environmental Protection

GIS Data Guide Natural Diversity Database

Publisher Connecticut Geological and Natural History Survey (DEP)

Publication Date June, 2009
Data Collection Scale 1:24,000
Data Collection Date Ongoing

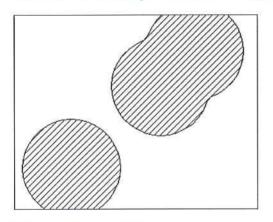
Update Frequency Two times per year DEP GIS Data Downloads

This is a statewide datalayer at 1:24,000 scale of general areas of concern with regards to state and federally listed Endangered, Threatened, and Special Concern species and significant natural communities. The Natural Diversity Data Base datalayer is a polygon Shapefile with NDDB Areas represented cartographically as black diagonal lines. Locations of species and natural communities are based on data collected by the CT Geological & Natural History Survey, other units of DEP, private conservation groups and the scientific community and compiled by the Natural Diversity Data Base. The information is not necessarily the result of comprehensive or site-specific field investigations; in some cases locations have been derived from literature, museum records, or historic records. Exact locations have been buffered to produce generalized locations. The exact species or community location falls somewhere within the hatched area and not necessarily in the center. Information on this map does not include Natural Area Preserves, designated wetland areas or wildlife concentration areas.

To use this map for site-based endangered species review, locate project boundaries and any additionally affected areas on the map. If the project is not within a diagonally hatched area; or overlapping a lake, pond or wetland that has any hatching; or upstream or downstream (by less than 1/2 mile) from a hatched area, the project is unlikely to affect any known occurrence of a listed species or significant natural community. If any part of the project is within a hatched area; or overlapping a lake, pond, or wetland that has any hatching; or upstream or downstream (by less than 1/2 mile) from a hatched area, then the project may have a conflict with a species or natural community. In the case of a potential conflict, complete a Database Request Form, which can be downloaded from the Endangered Species Review/Data Requests web site, and submit to Dawn McKay, Natural Diversity Database Data Requests, along with a project description and a copy of a map clearly showing the project boundaries (860) 424-3592.

This datalayer is normally updated two times per year . Please visit GIS Data for the most up-to-date layer available.

Natural Diversity Database Polygons



Theme Properties

Theme Name	Natural Diversity Database			
Data Source	naturaldiversitydatabasearea.shp			
Recommended Minimum Display Scale	2,999			
Recommended Maximum Display Scale	100,001			
Recommended Label Field	Nddb_flg			
Recommended Legend Classification Field	Av_Legend			

Theme Attribute Table

Field	Name	Description	Туре	Units	Domain
Av_Legend	ArcView Legend	Classifies features for generating a legend in ArcView	String		legend
Nddb_flg		Flag indicating inclusion in published database	Number		Y
Mapdate	Map Date	When the NDDB data layer was last updated	String		Date in string format

Legend



Av_Legend NDDB Area

Horizontal Coordinate System

Coordinate System	State Plane Coordinate System of 1983	
State Plane Zone	Connecticut, Zone 3526	
Horizontal Datum	North American Datum of 1983 (NAD 83	
Map Projection	Lambert Conformal Conic	
Spheroid	GRS 80	
Map Scale	1:24,000	
Map Units	Feet	

Point of Contact

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